

## 2413S PowerLinc power supply capacitor replacement.

Items needed:

- #1 and #2 phillips screwdriver
- Small nose wire clippers
- Soldering iron
- Rosin core solder
- 2413 Repair kit
- 20-40 minutes

### Step #1

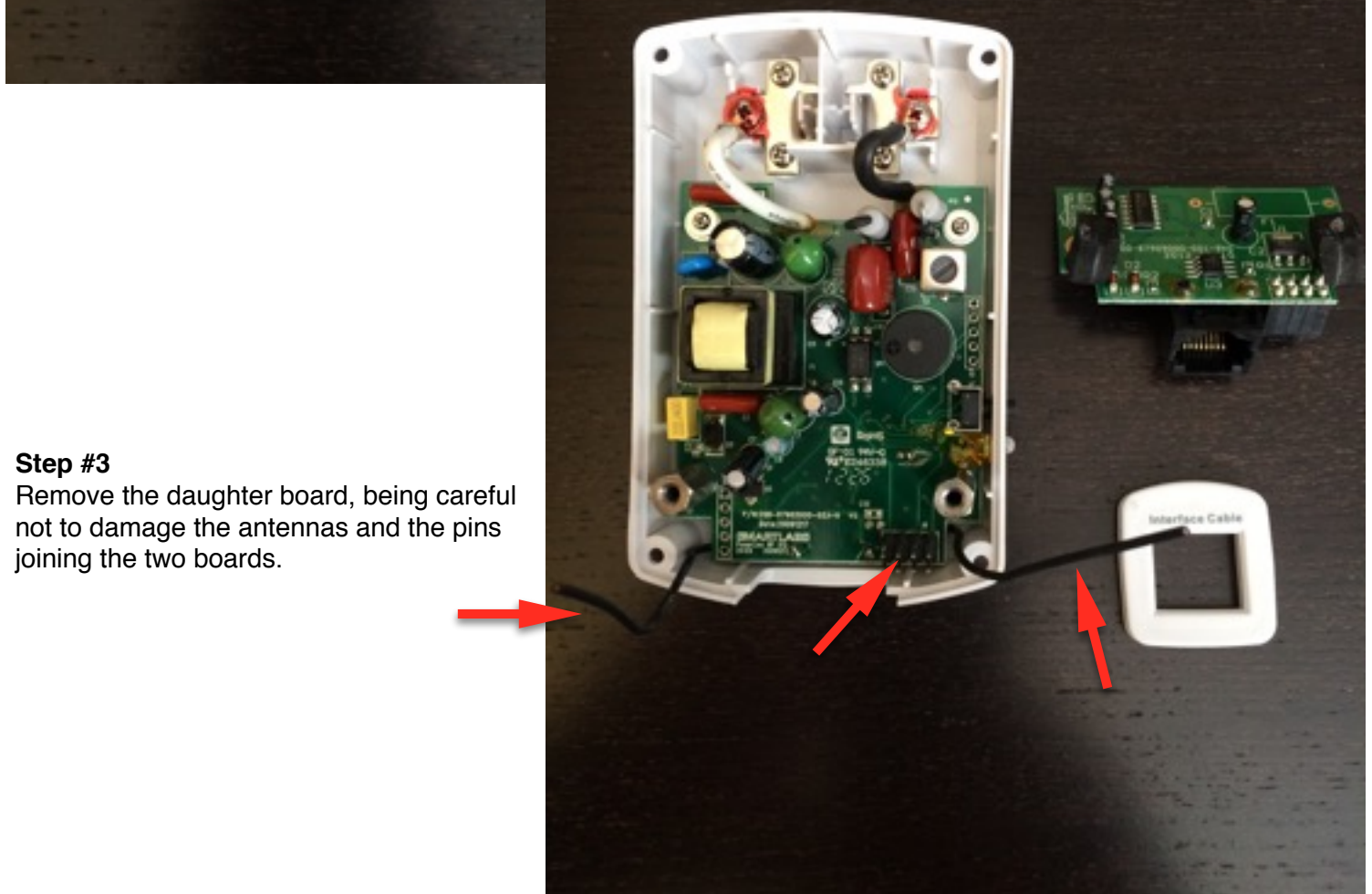
Remove the 4 screws joining the case together.





### Step #2

Remove the 2 screws joining the mother and daughter boards together.

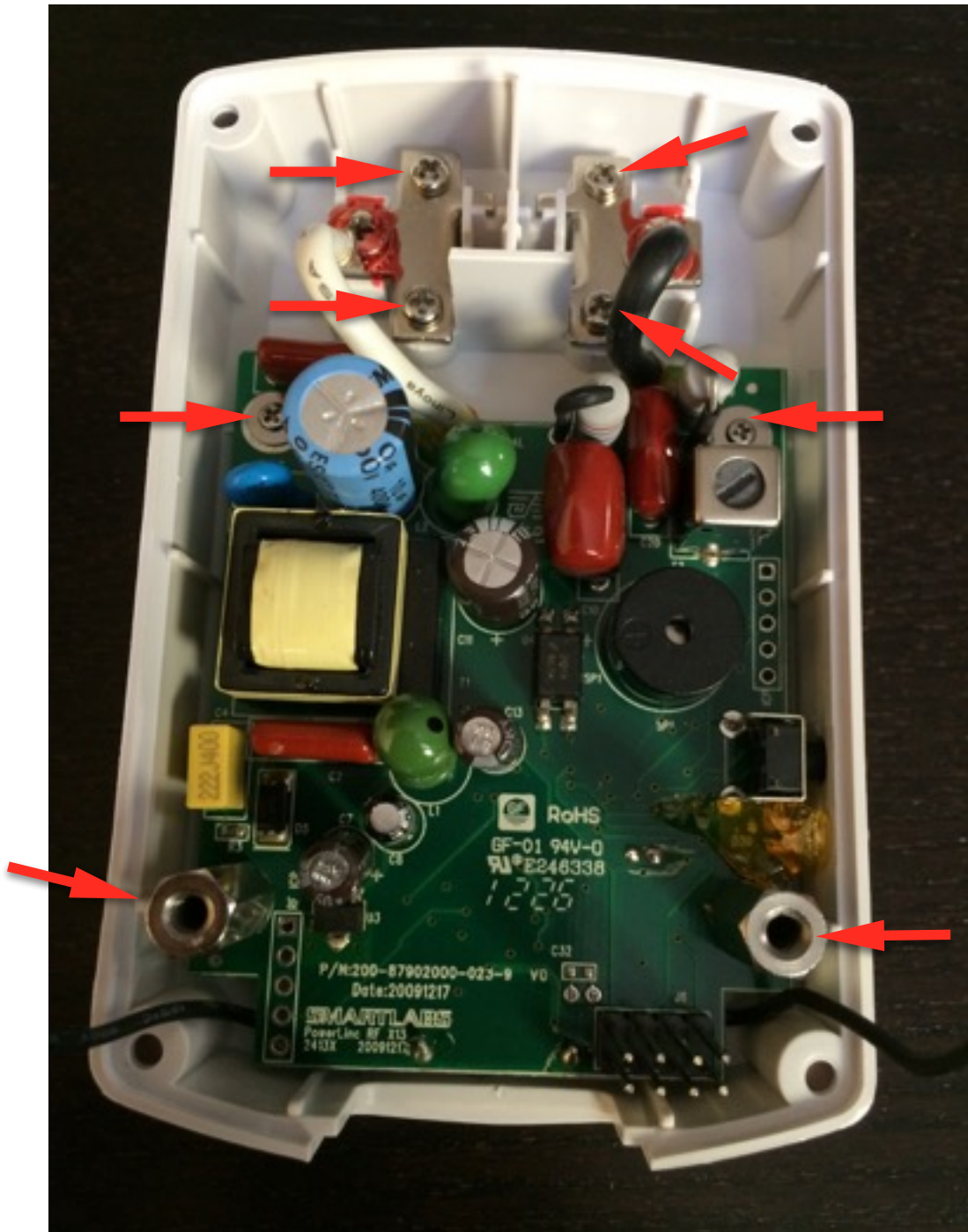


### Step #3

Remove the daughter board, being careful not to damage the antennas and the pins joining the two boards.

#### Step #4

Remove the screws and standoffs joining the mother board to the case and the screws holding down the line voltage spades.



### Step #5

Separate all the components and set everything aside except for the mother board.





### Step #6

Replace these 5 capacitors using the provided kit.

